

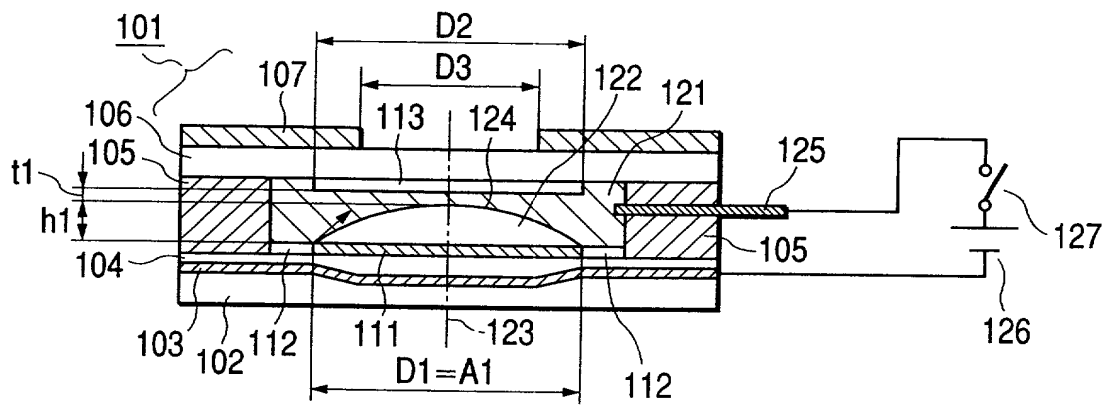
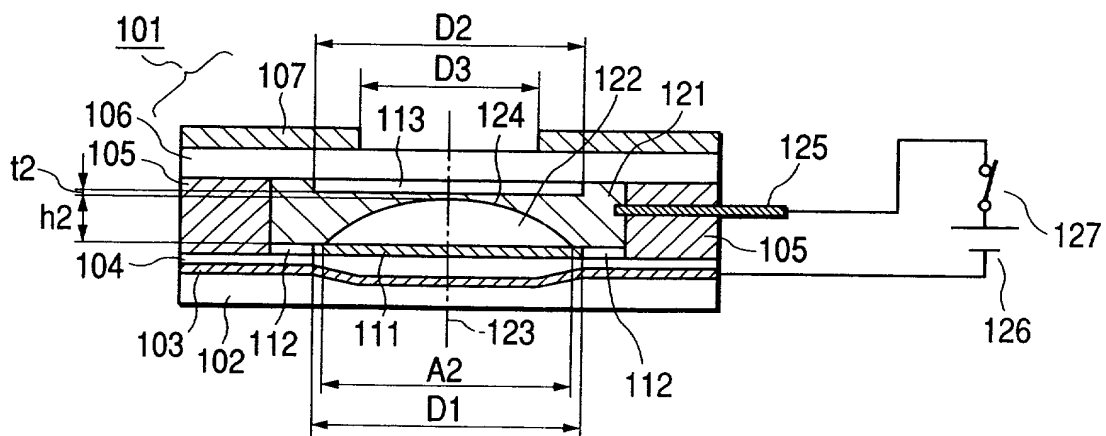
FIG. 1**FIG. 2**

FIG. 3C

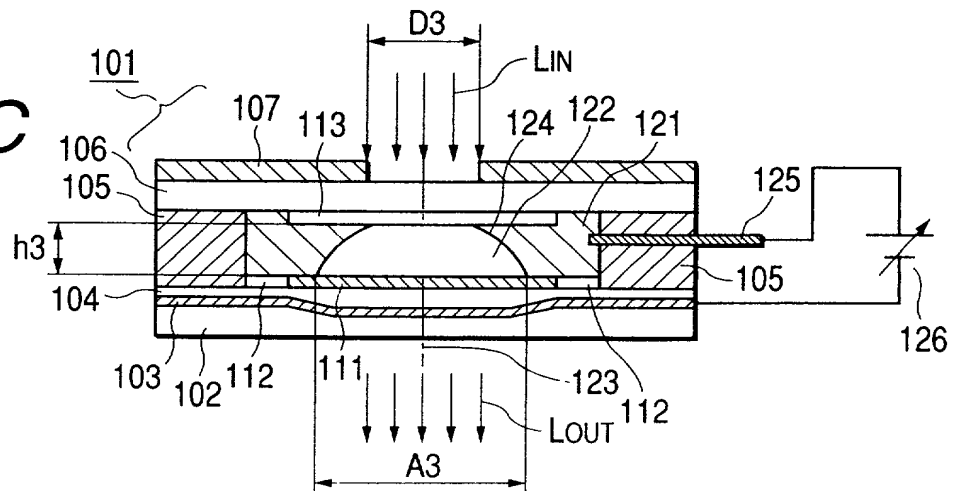


FIG. 4

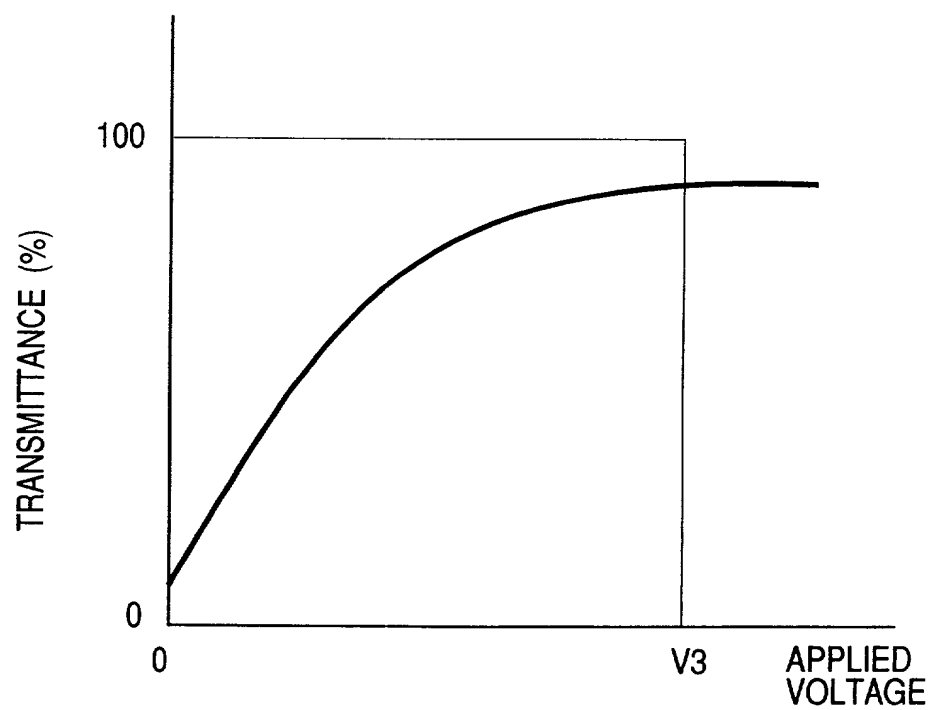


FIG. 5

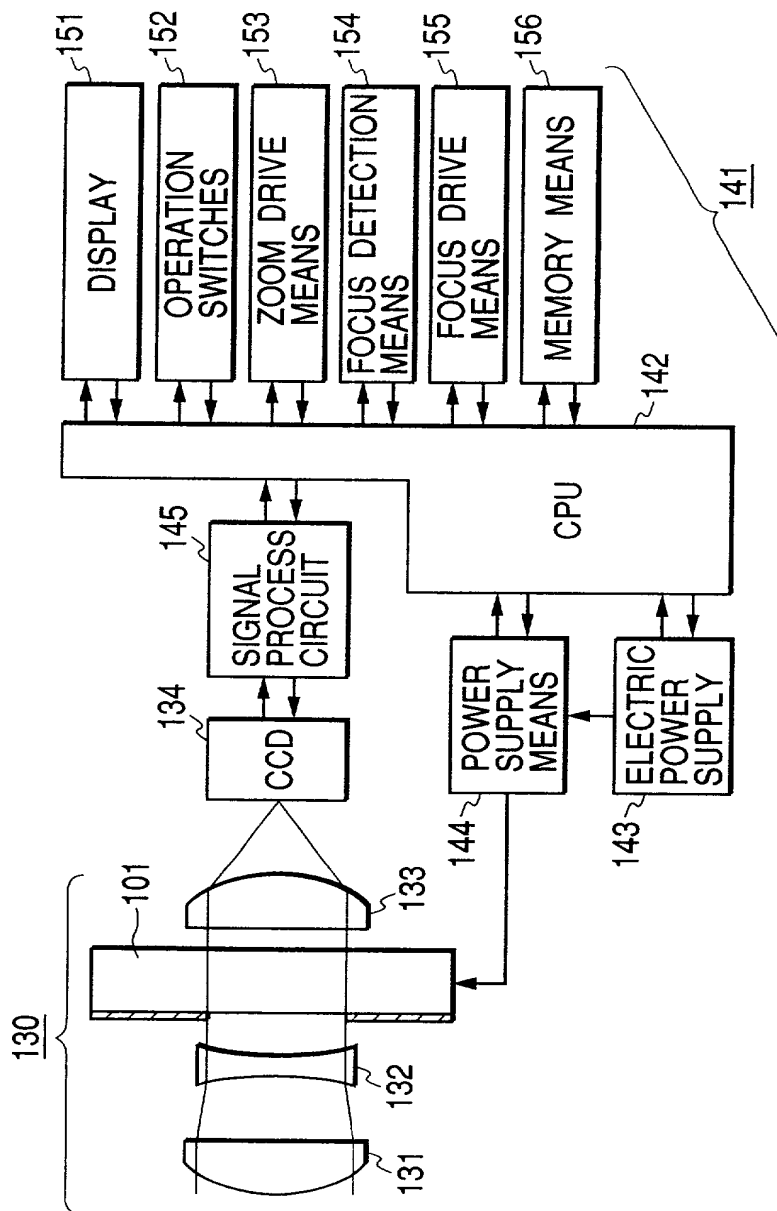


FIG. 6

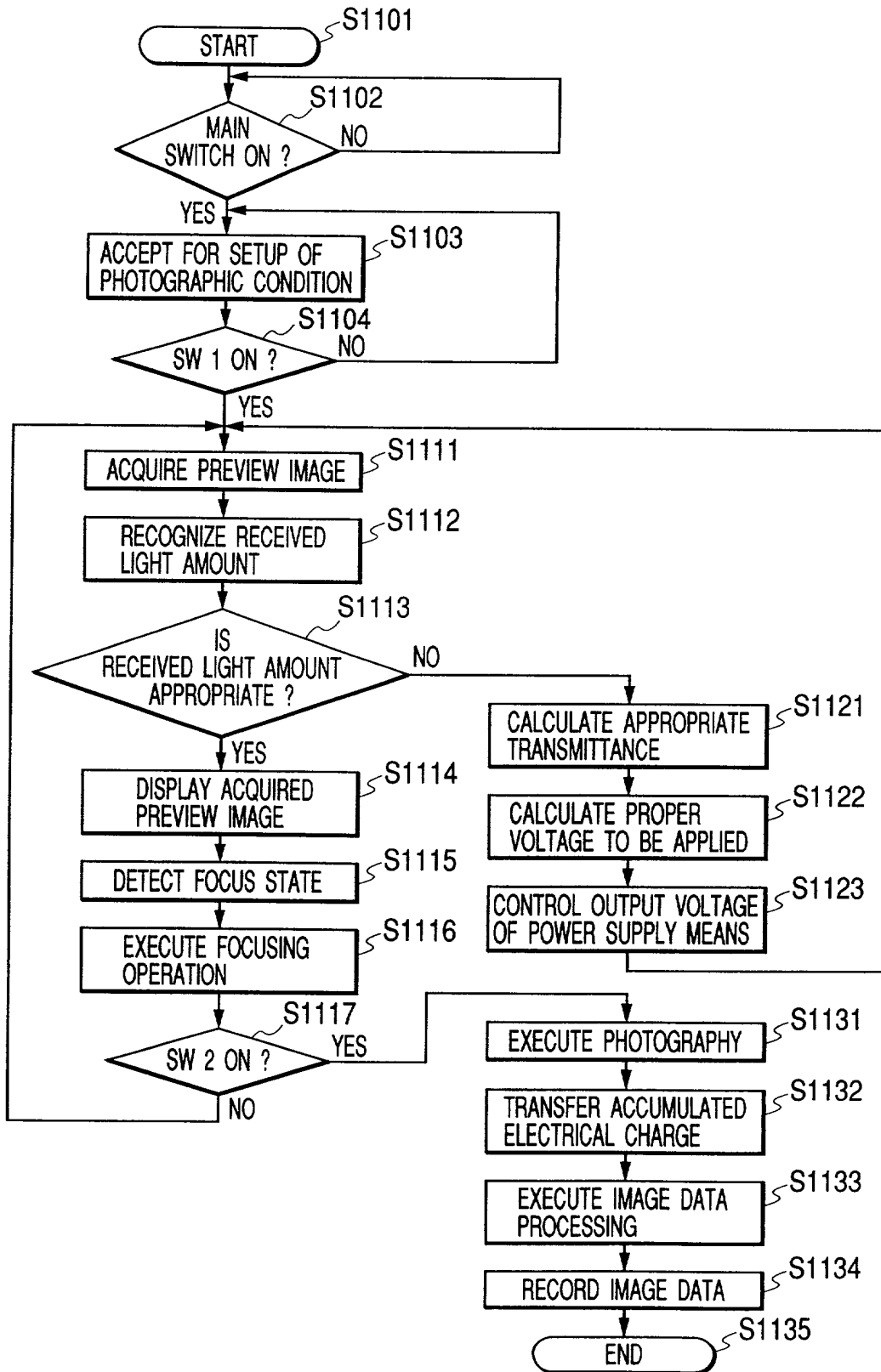


FIG. 7A

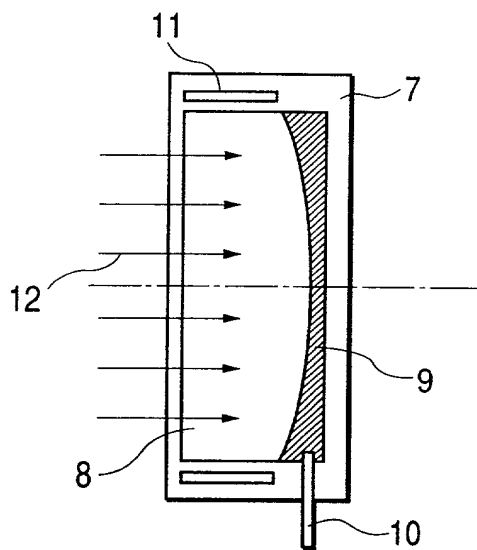


FIG. 7B

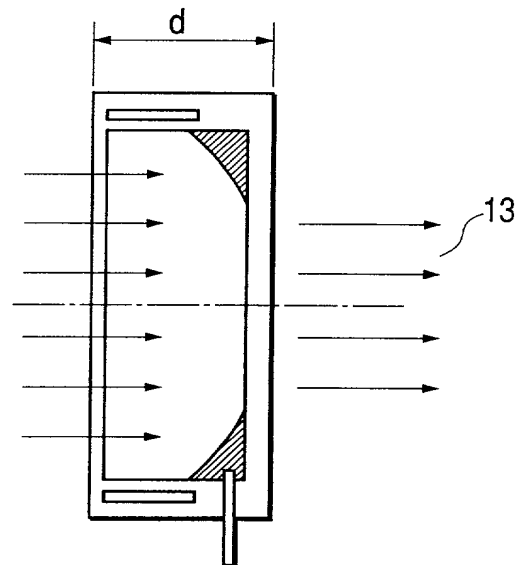


FIG. 8A

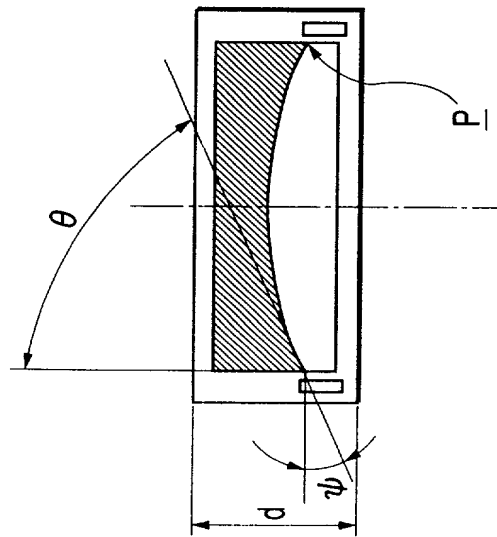


FIG. 8B

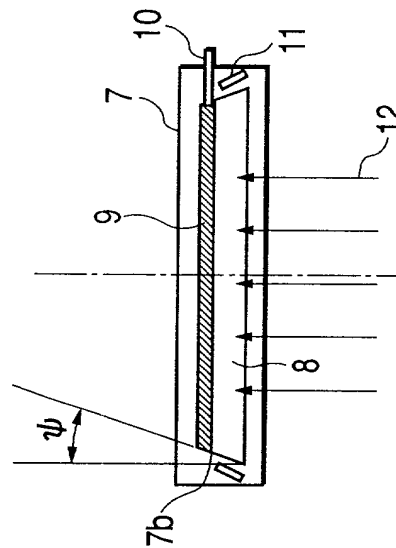


FIG. 8C

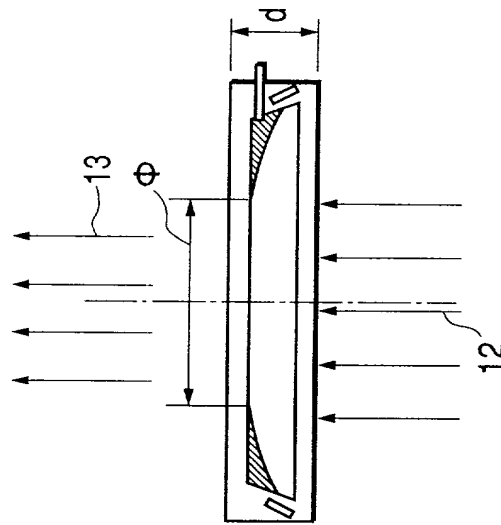


FIG. 9

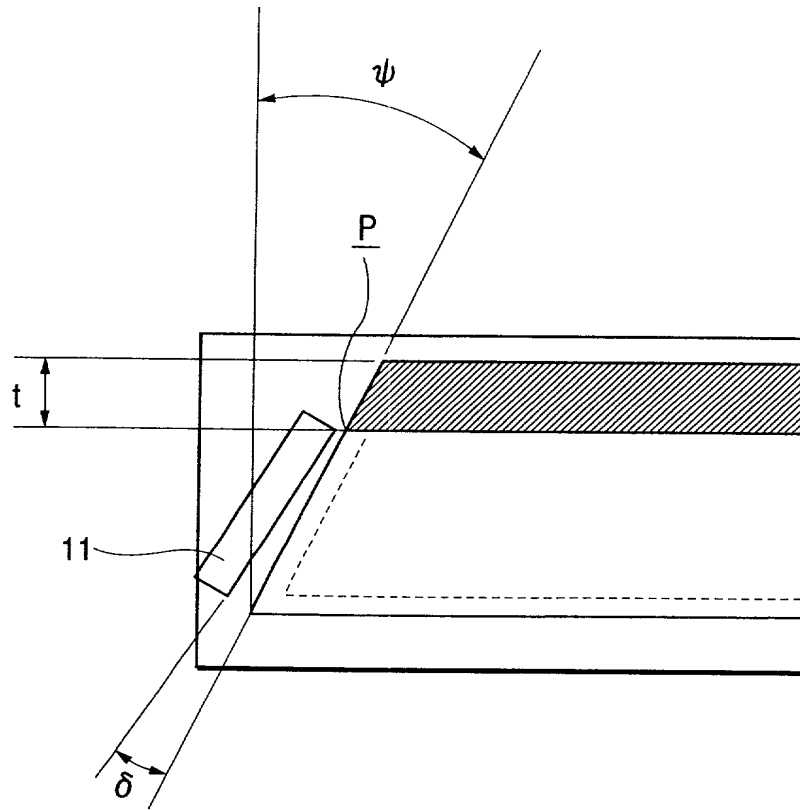


FIG. 10A FIG. 10B FIG. 10C

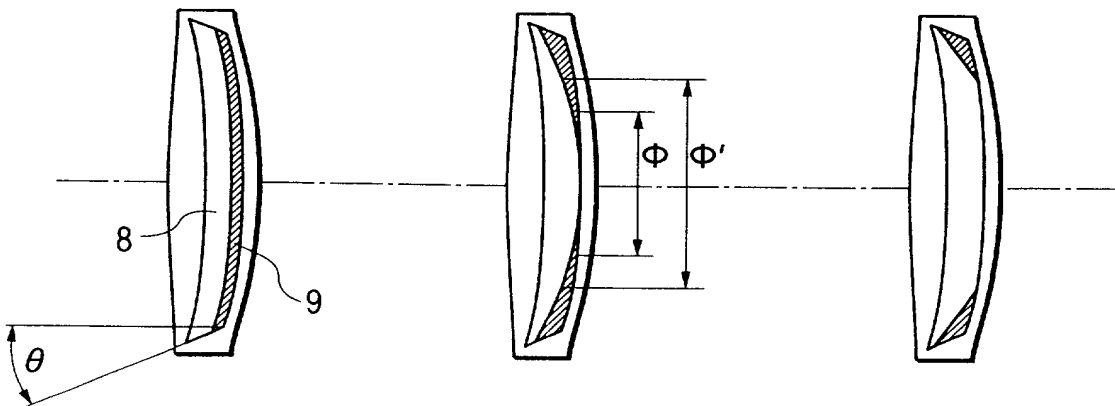


FIG. 11A

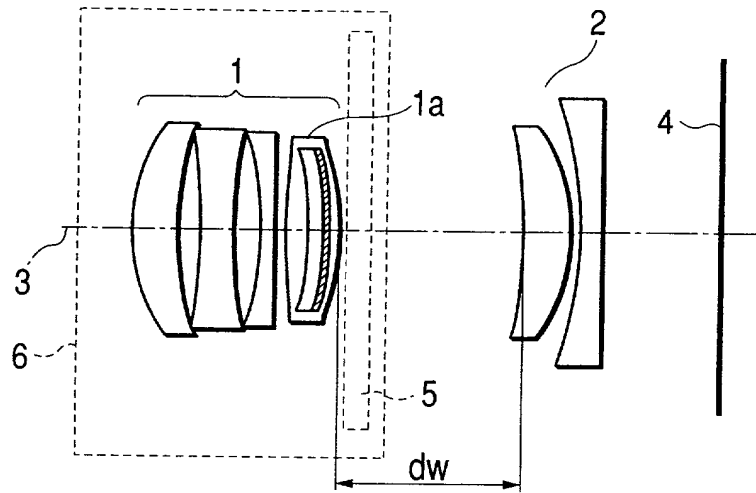


FIG. 11B

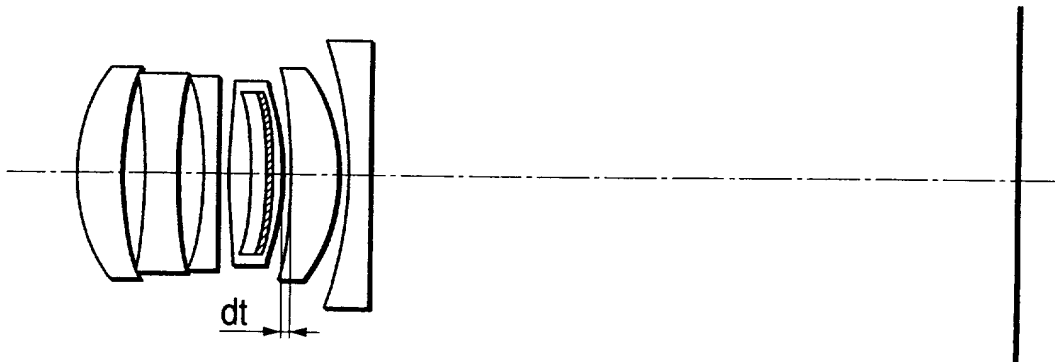


FIG. 12A

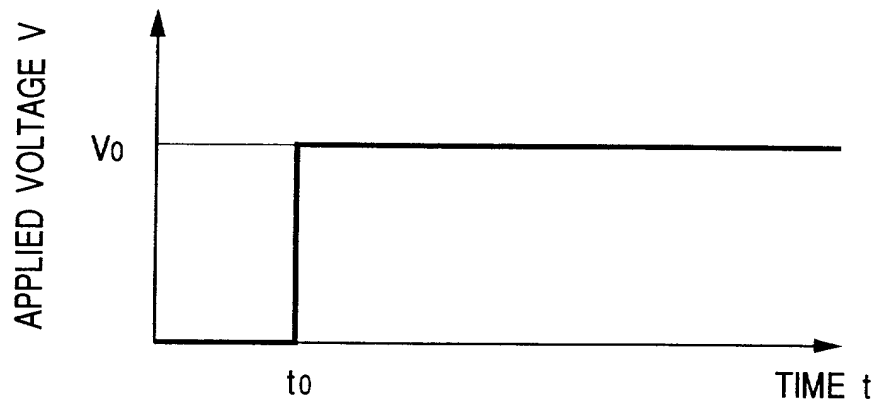


FIG. 12B

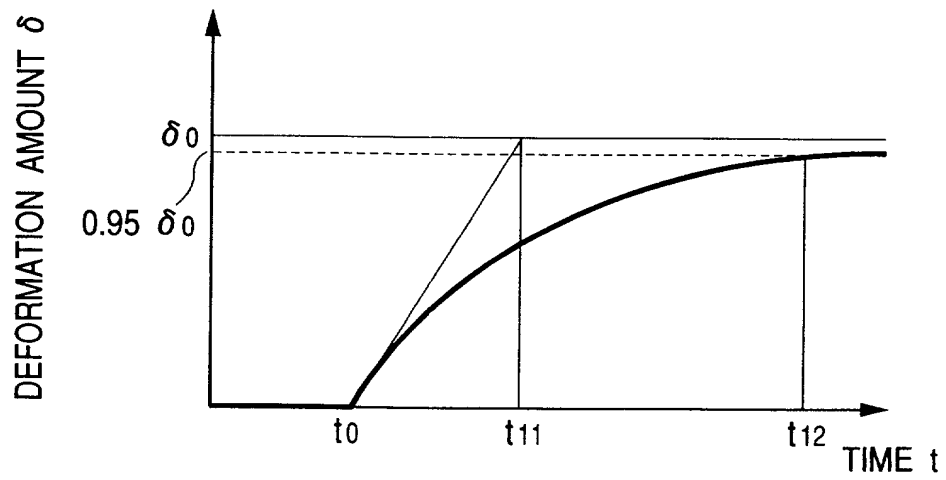


FIG. 13

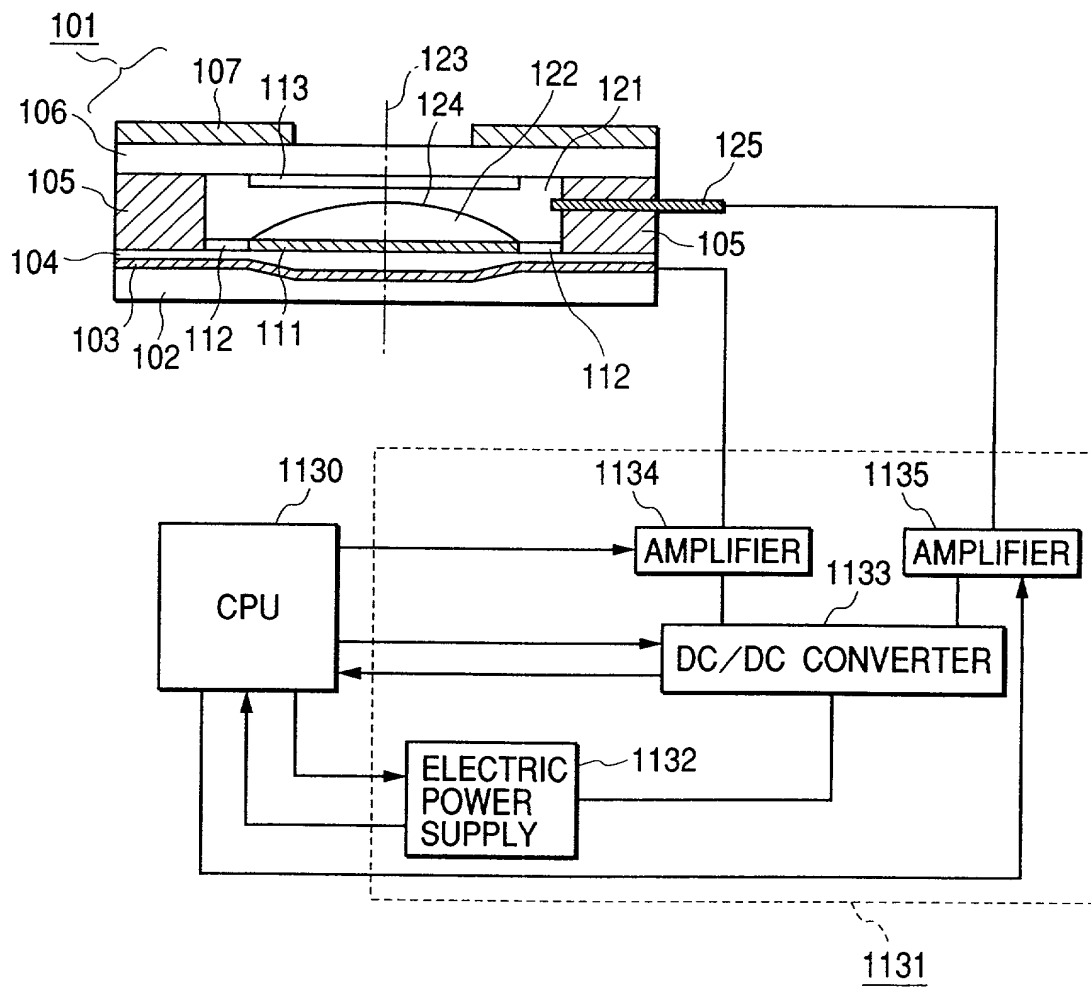


FIG. 14A

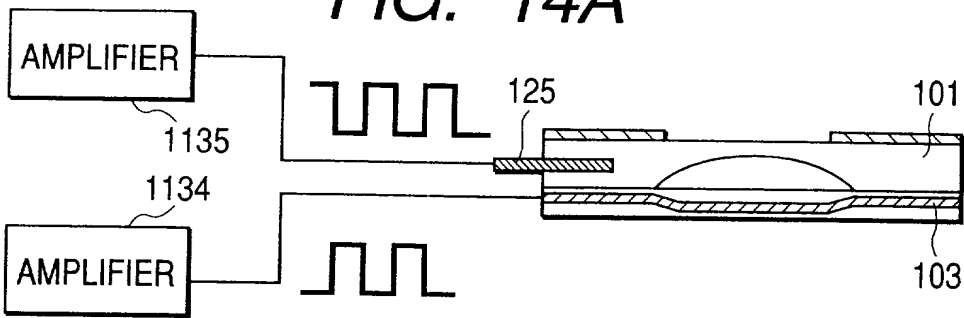


FIG. 14B



FIG. 14C



FIG. 14D

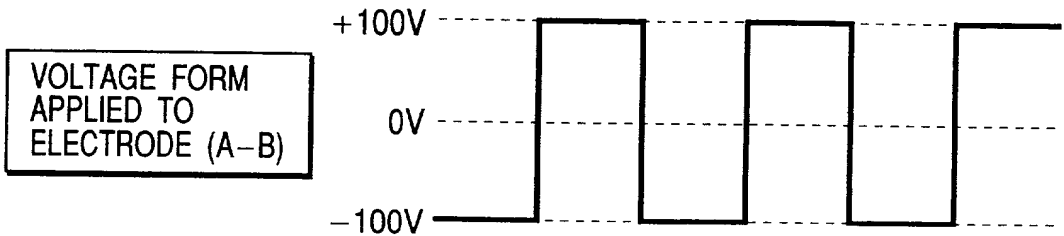


FIG. 14E

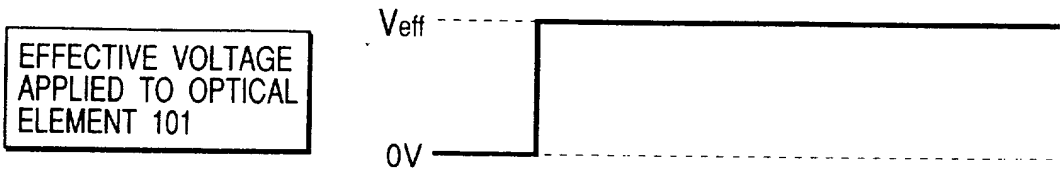


FIG. 15

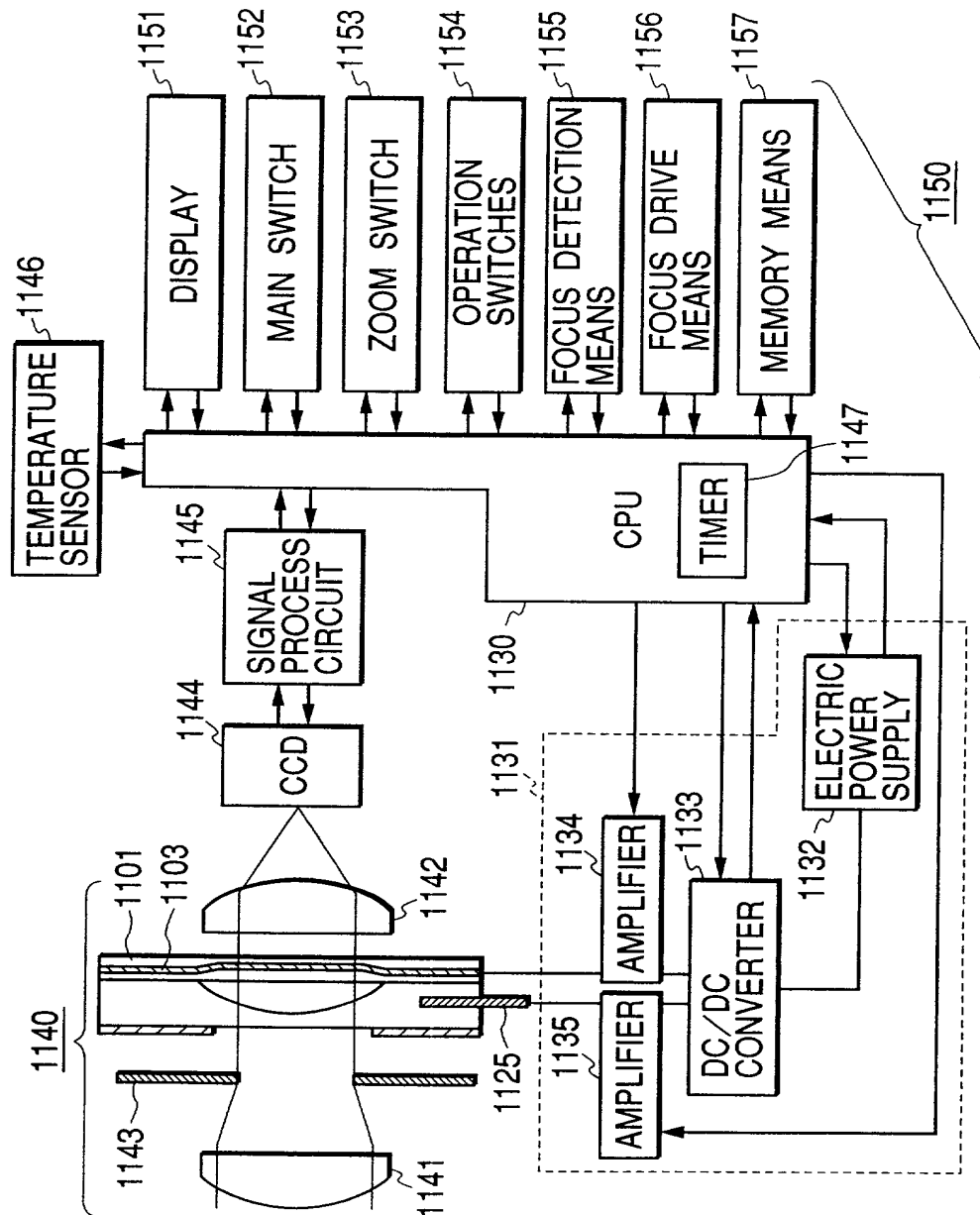


FIG. 16

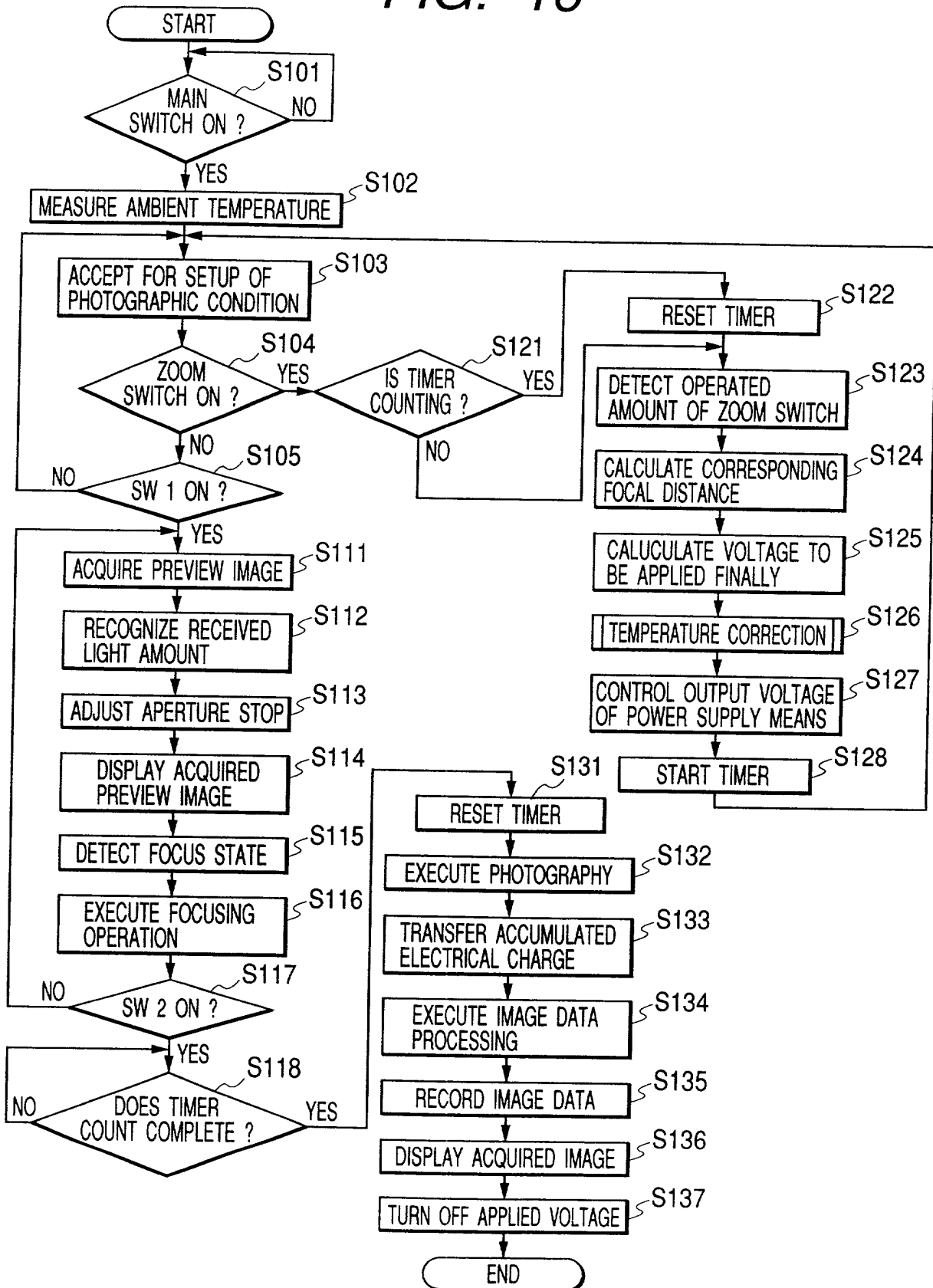


FIG. 17

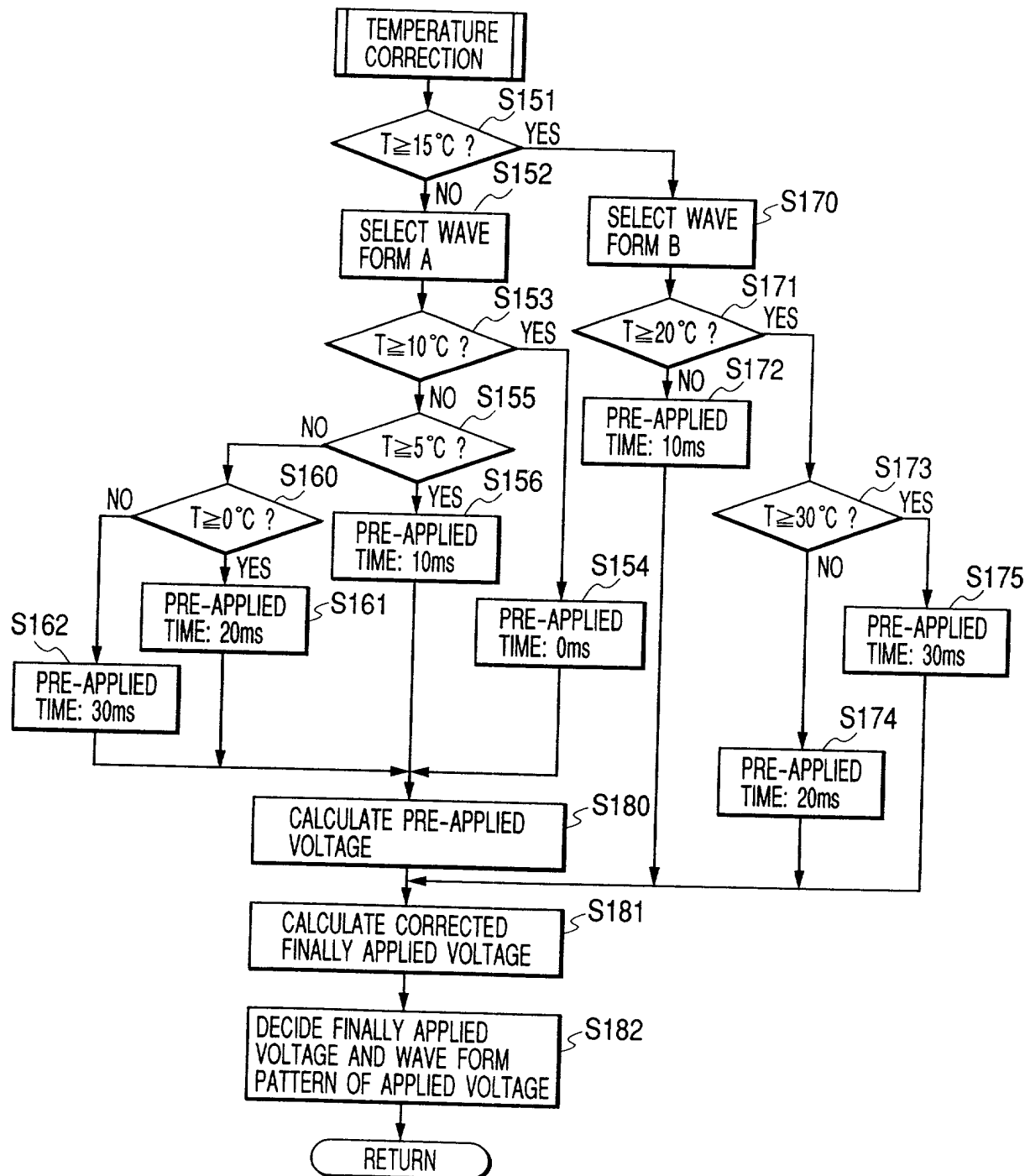


FIG. 18A
WAVE FORM A

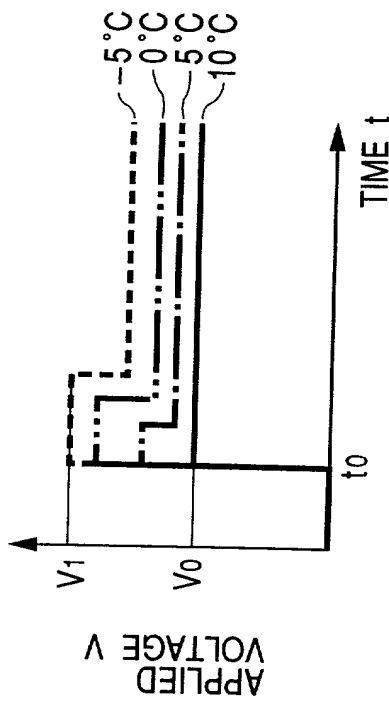


FIG. 18B
WAVE FORM B

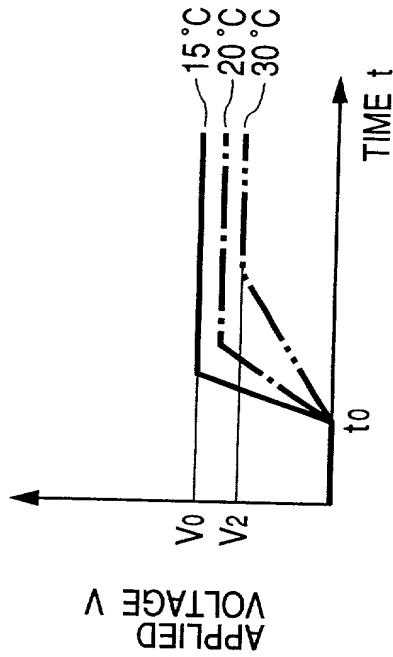


FIG. 18C

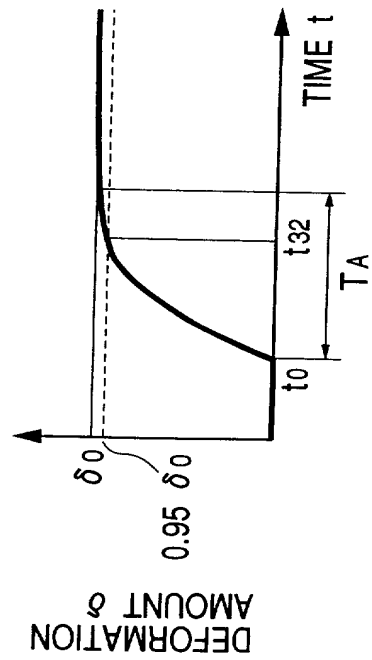


FIG. 18D

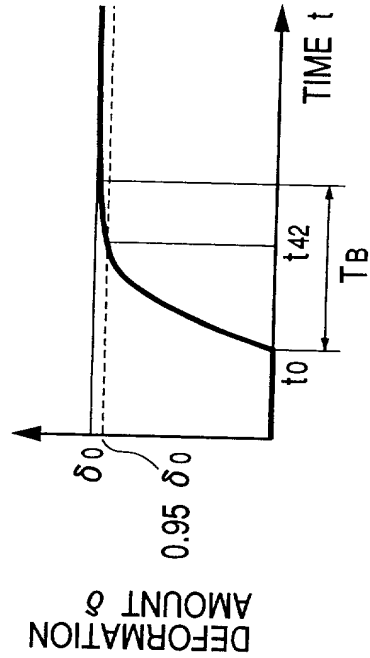


FIG. 19

	f=20mm	f=15mm	f=12mm	f=10mm
-5 °C	30V	145V	166V	218V
0 °C	28V	142V	163V	214V
10 °C	25V	140V	160V	210V
20 °C	22V	137V	158V	207V
30 °C	20V	133V	154V	203V
40 °C	18V	130V	151V	198V

FIG. 20A

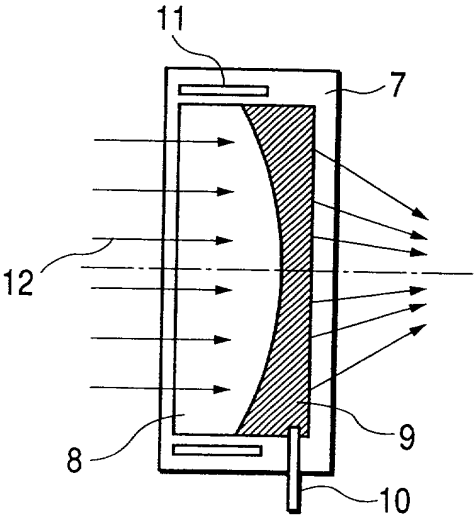


FIG. 20B

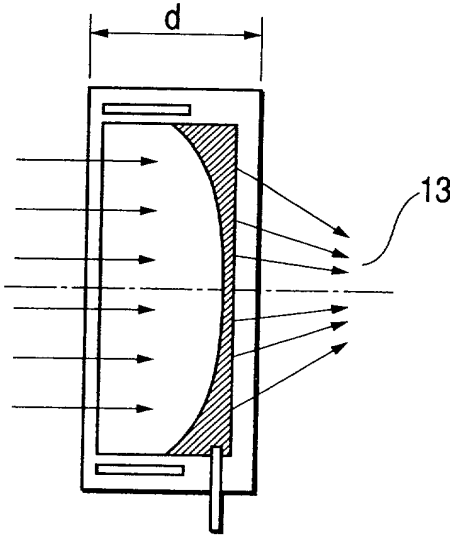


FIG. 21A

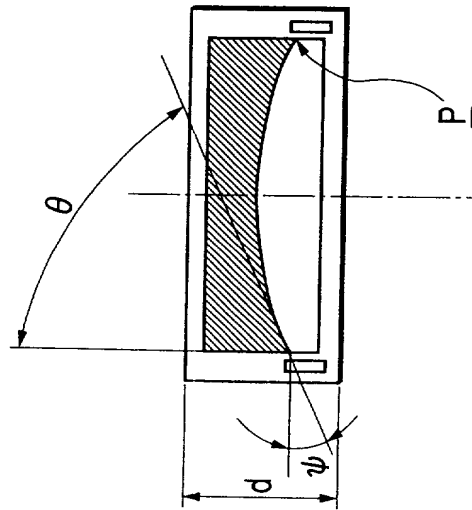


FIG. 21B

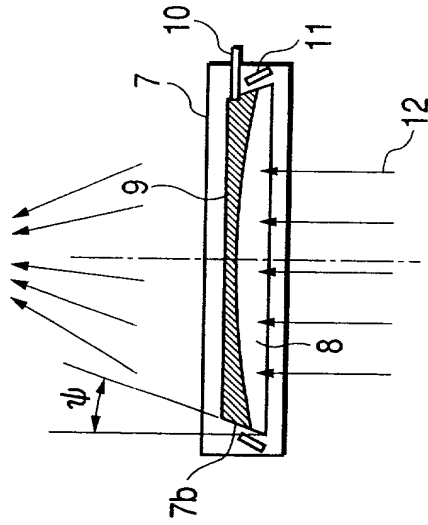


FIG. 21C

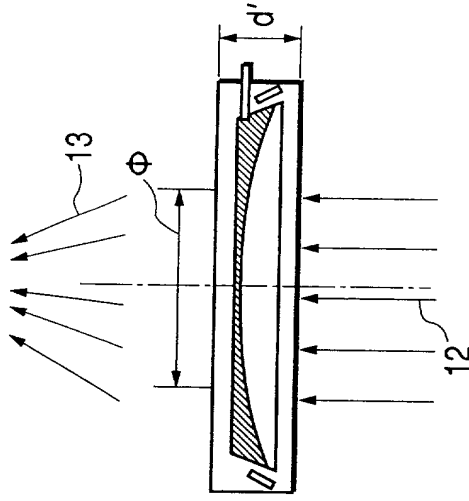


FIG. 22

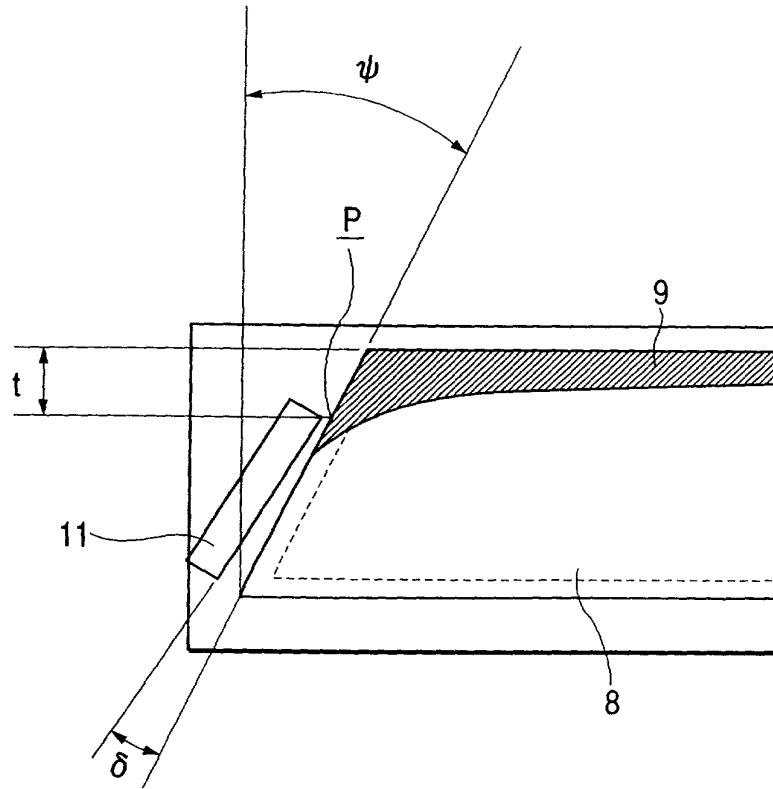


FIG. 23A FIG. 23B

